Roethig, Hans

From: Zedler, Barbara
Sent: Monday, November 17, 2003 4:16 PM
To: Unverdorben, Martin; Gogova, Maria; Roethig, Hans; Mendes, Paul; Liang, Qiwei; Jin, Yan; Wang, Jingzhu; Oey, Jan; Kinser, Robin D.; Feng, Shixia; Sarkar, Mohamadi
Subject: hs-CRP /knowledge mgmt
DSS:

All,

Going forward in our studies, when using plasma hs-CRP as a biomarker of cardiovascular risk, values above 1.0 mg/dL (=10 mg/L) should be excluded from analysis as due to infectious or inflammatory disorders. The American Heart Assn (AHA)/Centers for Disease Control (CDC) risk stratification scale is:

< 0.1 mg/dL (or 1 mg/L) is LOW RISK
0.1 to 0.3 mg/dL (or 1 to 3 mg/L) is AVERAGE RISK
> 0.3 mg/dL (or 3 mg/L) is HIGH RISK.

Barb

Barbara K. Zedler, M.D.
Director, Clinical Operations
Clinical Evaluation
Worldwide Scientific Affairs
Philip Morris USA
Richmond, VA
barbara.k.zedler@pmusa.com
804.274.2799
cell 804.366.5600

Source: https://www.industrydocuments.ucsf.edu/docs/znpj0001